

	Type	Hits	Search Text	DBs	Time Stamp
178	BRS	3	amplifier with laser with impedance	USPAT; EPO; JPO	2004/02/18 16:27
179	BRS	3	amplifier same laser with impedance	USPAT; EPO; JPO	2004/02/18 16:30
180	BRS	136	amplifier same laser with impedance	USPAT; EPO; JPO	2004/02/18 16:30
181	BRS	91	amplifier with laser with impedance	USPAT; EPO; JPO	2004/02/19 10:27
182	BRS	0	((pre or power) adj amplifier\$1) with (laser near5 (low adj impedance))	USPAT; EPO; JPO	2004/02/19 10:28
183	BRS	0	((pre or power) adj amplifier\$1) with (laser with (low adj impedance))	USPAT; EPO; JPO	2004/02/19 10:28
184	BRS	0	((pre or power) adj amplifier\$1) same (laser with (low adj impedance))	USPAT; EPO; JPO	2004/02/19 10:29
185	BRS	8	(amplifier\$1) same (laser with (low adj impedance))	USPAT; EPO; JPO	2004/02/19 10:29
186	IS&R	81	(372/29.015).CCLS.	USPAT; USOCR	2004/02/19 15:20
187	BRS	48	(power adj amplifier\$1) with (low adj output adj impedance)	USPAT; EPO; JPO	2004/02/19 15:26
188	BRS	0	((power adj amplifier\$1) with (low adj output adj impedance)) and (laser adj driv\$3)	USPAT	2004/02/19 15:22
189	BRS	1	((power adj amplifier\$1) with (low adj output adj impedance)) and (laser)	USPAT	2004/02/19 15:22
190	BRS	1	((power adj amplifier\$1) with (low adj output adj impedance)) and (laser or (photo adj diode\$1))	USPAT	2004/02/19 15:23
191	BRS	33	(power adj amplifier\$1) near5 (low adj output adj impedance)	USPAT; EPO; JPO	2004/02/19 15:24
192	BRS	1	((power adj amplifier\$1) near5 (low adj output adj impedance)) and laser	USPAT; EPO; JPO	2004/02/19 15:24

	Type	Hits	Search Text	DBs	Time Stamp
193	BRS	0	((power adj amplifier\$1) near5 (low adj output adj impedance)) and (voltage adj control\$3)	USPAT	2004/02/19 15:24
194	BRS	0	((power adj amplifier\$1) near5 (low adj output adj impedance)) and (current adj driver)	USPAT	2004/02/19 15:24
195	BRS	7	((power adj amplifier\$1) near5 (low adj output adj impedance)) and (driver)	USPAT	2004/02/19 15:24
196	BRS	1553	(amplifier\$1) with (low adj output adj impedance)	USPAT; EPO; JPO	2004/02/19 15:26
197	BRS	2	(amplifier\$1) with (low adj output adj impedance) with laser	USPAT; EPO; JPO	2004/02/19 15:33
198	BRS	3	hybrid adj laser adj driver\$1	USPAT; EPO; JPO	2004/02/19 15:36
199	BRS	0	(laser adj driver\$1) with (low adj inpedance)	USPAT; EPO; JPO	2004/02/19 15:36
200	BRS	3	(laser adj driver\$1) with (low adj impedance)	USPAT; EPO; JPO	2004/02/19 15:39
201	BRS	1	(laser adj driver\$1) with (power adj amplifier)	USPAT; EPO; JPO	2004/02/19 15:40
202	BRS	1	(laser adj driver\$1) with (power adj amplifier\$1)	USPAT; EPO; JPO	2004/02/19 15:41
203	BRS	563	(power adj amplifier\$1) with laser	USPAT; EPO; JPO	2004/02/19 15:41
204	BRS	368	(power adj amplifier\$1) near5 laser	USPAT; EPO; JPO	2004/02/19 15:42
205	BRS	263	(power adj amplifier\$1) near3 laser	USPAT; EPO; JPO	2004/02/19 15:42
206	BRS	0	((power adj amplifier\$1) near3 laser) and (voltage adj controll\$2 adj current adj driver)	USPAT; EPO; JPO	2004/02/19 15:43

207	BRS	0	((power adj amplifier\$1) near3 laser) and (voltage adj control\$3 adj current adj driver)	USPAT; EPO; JPO	2004/02/19 15:44
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	Type	Hits	Search Text	DBs	Time Stamp
208	BRS	216	((power adj amplifier\$1) near3 laser) and (control\$3)	USPAT; EPO; JPO	2004/02/19 15:44
209	IS&R	129	(372/38.1).CCLS.	USPAT; USOCR	2004/02/19 16:15
210	IS&R	307	(372/38.02).CCLS.	USPAT; USOCR	2004/02/19 16:22
211	IS&R	212	(372/38.07).CCLS.	USPAT; USOCR	2004/02/20 11:41
212	IS&R	307	(372/38.02).CCLS.	USPAT; USOCR	2004/02/20 11:41
213	IS&R	129	(372/38.1).CCLS.	USPAT; USOCR	2004/02/20 11:42
214	BRS	11	((372/38.07).CCLS.) and (power adj amplifier\$1)	USPAT	2004/02/20 11:44
215	BRS	9	((372/38.02).CCLS.) and (power adj amplifier\$1)	USPAT	2004/02/20 11:45
216	BRS	5	((372/38.1).CCLS.) and (power adj amplifier\$1)	USPAT	2004/02/20 11:45
217	BRS	25	(high adj power adj laser) with (power adj amplifier\$1)	USPAT; EPO; JPO	2004/02/20 13:27
218	BRS	0	(high adj power adj laser) with (power adj amplifier\$1) with impedance	USPAT; EPO; JPO	2004/02/20 13:27
219	BRS	0	(high adj power adj laser) same (power adj amplifier\$1) same wideband	USPAT; EPO; JPO	2004/02/20 13:28
220	BRS	50	(high adj power adj laser) same (power adj amplifier\$1)	USPAT; EPO; JPO	2004/02/20 13:28
221	BRS	1	((high adj power adj laser) same (power adj amplifier\$1)) and impedance	USPAT; EPO; JPO	2004/02/20 13:28
222	BRS	0	(laser with driv\$3 with amplifier\$1 with (low adj impedance))	USPAT; EPO; JPO	2004/12/18 13:58
223	BRS	30	(laser with driv\$3 with amplifier\$1 with (impedance))	USPAT; EPO; JPO	2004/12/18 14:02
224	BRS	4	laser with (low adj impedance\$1) near4 amplifier\$1	USPAT; EPO; JPO	2004/12/18 14:04

	Type	Hits	Search Text	DBs	Time Stamp
225	BRS	3	(low adj impedance\$1) near5 (laser near5 driv\$1)	USPAT; EPO; JPO	2004/12/18 14:04
226	BRS	12	(low adj impedance\$1) near5 (laser near5 driv\$5)	USPAT; EPO; JPO	2004/12/18 14:06
227	BRS	5	(low adj impedance) with (tia or (trans adj impedance)) with amplifier\$1	USPAT; EPO; JPO	2004/12/18 14:14
228	BRS	0	(power adj amplifier) with (voltage adj control\$5 adj driver\$1)	USPAT; EPO; JPO	2004/12/20 15:03
229	BRS	6	(power adj amplifier) same (voltage adj control\$5 adj driver\$1)	USPAT; EPO; JPO	2004/12/20 15:04
230	BRS	35	(power adj amplifier\$1) with (voltage adj control\$5) with driver\$1	USPAT; EPO; JPO	2004/12/20 15:05
231	BRS	6	S230 and laser	USPAT; EPO; JPO	2004/12/20 15:07
232	BRS	1	(laser adj driver\$1) with (power adj amplifier\$1)	USPAT; EPO; JPO	2004/12/20 15:08
233	BRS	1	S232 and impedance	USPAT; EPO; JPO	2004/12/20 15:09
234	BRS	1	(trans adj impedance adj amplifier\$1) near5 laser	USPAT; EPO; JPO	2004/12/20 15:10
235	BRS	11	(trans adj impedance adj amplifier\$1) with laser	USPAT; EPO; JPO	2004/12/20 15:10
236	BRS	1586	(amplifier\$1) with (low adj output adj impedance)	USPAT; EPO; JPO	2004/12/20 15:11
237	BRS	51	(power adj amplifier\$1) with (low adj output adj impedance)	USPAT; EPO; JPO	2004/12/20 15:12
238	BRS	1	S237 and laser	USPAT	2004/12/20 15:11
239	BRS	89	(power adj amplifier\$1) same (low adj output adj impedance)	USPAT; EPO; JPO	2004/12/20 15:13

	Type	Hits	Search Text	DBs	Time Stamp
240	BRS	1	S239 and laser	USPAT; EPO; JPO	2004/12/20 15:12
241	BRS	44	(driver near3 amplifier\$1) same (low adj output adj impedance)	USPAT; EPO; JPO	2004/12/20 15:14
242	BRS	20	(driver near3 amplifier\$1) with (low adj output adj impedance)	USPAT; EPO; JPO	2004/12/20 15:15
243	BRS	1	S242 and laser	USPAT; EPO; JPO	2004/12/20 15:15
244	BRS	1586	(amplifier\$1) with (low adj output adj impedance)	USPAT; EPO; JPO	2004/12/20 15:20
245	BRS	2	(amplifier\$1) with (low adj output adj impedance) with laser	USPAT; EPO; JPO	2004/12/20 15:14
246	BRS	44	(driver near3 amplifier\$1) same (low adj output adj impedance)	USPAT; EPO; JPO	2004/12/20 15:15
247	BRS	1	S246 and laser	USPAT; EPO; JPO	2004/12/20 15:15
248	BRS	774	(amplifier\$1) near3 (low adj output adj impedance)	USPAT; EPO; JPO	2004/12/20 15:21
249	BRS	2	((amplifier\$1) near3 (low adj output adj impedance)) with laser	USPAT; EPO; JPO	2004/12/20 15:26
250	BRS	2	((amplifier\$1) near3 (low adj output adj impedance)) same laser	USPAT; EPO; JPO	2004/12/20 15:26
251	BRS	0	((tia or transimpedance) near3 (low adj output adj impedance)) same laser	USPAT; EPO; JPO	2004/12/20 15:27
252	BRS	0	((power adj amplifier) near3 (low adj output adj impedance)) same laser	USPAT; EPO; JPO	2004/12/20 15:27
253	BRS	23	((power adj amplifier) near3 (low adj output adj impedance))	USPAT; EPO; JPO	2004/12/20 15:29

	Type	Hits	Search Text	DBs	Time Stamp
254	BRS	1	S253 and laser	USPAT; EPO; JPO	2004/12/20 15:27
255	BRS	1	"5490040".PN.	USPAT; USOCR	2004/12/20 15:28
256	BRS	3	((power adj amplifier) near3 (impedance)) with laser	USPAT; EPO; JPO	2004/12/20 15:31
257	BRS	4	((power adj amplifier) near5 (impedance)) with laser	USPAT; EPO; JPO	2004/12/20 16:34
258	BRS	7	(rf adj power adj amplifier) with laser	USPAT; EPO; JPO	2004/12/20 16:38
259	BRS	8	(rf adj power adj amplifier) with (low near1 impedance)	USPAT; EPO; JPO	2004/12/20 16:39
260	BRS	8	fet with impedance with laser	USPAT; EPO; JPO	2004/12/20 16:50
261	BRS	86	(laser near2 driv\$3) with (impedance)	USPAT	2004/12/20 17:24
262	BRS	30	S261 and (broadband or wideband or rf)	USPAT	2004/12/20 17:24
263	BRS	5	(laser near2 driv\$3) with (low adj impedance)	USPAT	2004/12/20 17:25
264	BRS	8	(laser near2 driv\$3) with (low near2 impedance)	USPAT	2004/12/20 17:26
265	BRS	12	(laser near2 driv\$3) with (wideband)	USPAT	2004/12/20 17:29
266	BRS	4	(fet) with (wideband) with laser	USPAT	2004/12/20 17:31
267	BRS	3	(fet) with (rf) with laser	USPAT	2004/12/20 17:31
268	BRS	0	(fet) with (wide adj band\$1) with laser	USPAT	2004/12/20 17:32
269	BRS	4	(fet) with (wideband) with laser	USPAT	2004/12/20 17:32
270	BRS	4	(fet) with (wideband or broadband) with laser	USPAT	2004/12/20 17:32
271	BRS	8	(fet) same (wideband or broadband) same laser	USPAT	2004/12/20 17:37
272	IS&R	367	(372/38.02).CCLS.	USPAT	2004/12/20 17:37
273	BRS	5	S272 and wideband	USPAT	2004/12/20 17:38
274	BRS	20	S272 and (low adj impedance)	USPAT	2004/12/20 17:39
275	BRS	35	(pcm or (high adj repetition)) with wideband	USPAT	2004/12/20 18:03
276	BRS	13	(pcm or (high adj repetition\$1)) near3 wideband	USPAT	2004/12/20 18:04
277	BRS	5	fet near3 (power near1 amplifier) near3 impedance	USPAT	2004/12/21 13:39

278	BRS	0	fet with (power near1 amplifier) with impedance with laser	USPAT	2004/12/21 13:39
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	Type	Hits	Search Text	DBs	Time Stamp
279	BRS	0	fet with (power near1 amplifier) with impedance and alser	USPAT	2004/12/21 13:39
280	BRS	0	(fet with amplifier with impedance) with alser	USPAT	2004/12/21 13:40
281	BRS	2	(fet with amplifier with impedance) with laser	USPAT	2004/12/21 13:40
282	BRS	2	(fet with amplifier with impedance) with laser	USPAT	2004/12/21 15:08
283	BRS	0	(power near amplifier\$1) with (low near impedance) with laser	USPAT	2004/12/21 15:09
284	BRS	0	(power near amplifier\$1) same (low near impedance) same laser	USPAT	2004/12/21 15:10
285	BRS	0	(power near3 amplifier\$1) same (low near impedance) same laser	USPAT	2004/12/21 15:10
286	BRS	41	(power near3 amplifier\$1) same (impedance) same laser	USPAT	2004/12/21 15:10
287	BRS	7	(power near3 amplifier\$1) with (impedance) with laser	USPAT	2004/12/21 15:12
288	BRS	5	(rf near3 amplifier\$1) with (impedance) with laser	USPAT	2004/12/21 15:13
289	BRS	3	wideband with amplifier\$1 with (impedance) with laser	USPAT	2004/12/21 15:14
290	BRS	7	rf with amplifier\$1 with (impedance) with laser	USPAT	2004/12/21 15:15
291	BRS	0	(rf near amplifier\$1) same (low adj output adj impedance) same laser	USPAT	2004/12/21 15:16
292	BRS	8	(amplifier\$1) same (low adj output adj impedance) same laser	USPAT	2004/12/21 15:18
293	BRS	15	(power adj amplifier) near2 (low adj output adj impedance)	USPAT	2004/12/21 15:22
294	BRS	0	(power near3 fet) near2 (low adj output adj impedance)	USPAT	2004/12/21 15:23
295	BRS	0	(rf near3 fet) near2 (low adj output adj impedance)	USPAT	2004/12/21 15:23
296	BRS	0	(rf near3 fet) with (low adj output adj impedance)	USPAT	2004/12/21 15:23
297	BRS	0	(rf near3 fet) with (low adj impedance)	USPAT	2004/12/21 15:23
298	BRS	0	(power near3 fet) with (low adj impedance) with laser	USPAT	2004/12/21 15:23
299	BRS	29	(power near3 fet) with (low adj impedance)	USPAT	2004/12/21 15:36
300	BRS	648	(driv\$3 near3 laser) near5 (amplifier\$1)	USPAT	2004/12/21 15:37
301	BRS	0	(driv\$3 near3 laser) with (amplifier\$1) with (low near impedance)	USPAT	2004/12/21 15:38
302	BRS	0	(driv\$3 near3 laser) with (amplifier\$1) with (low adj impedance)	USPAT	2004/12/21 15:38

	Type	Hits	Search Text	DBs	Time Stamp
303	BRS	12	(driv\$3 near3 laser) with (amplifier\$1) with (impedance)	USPAT	2004/12/21 15:45
304	IS&R	1	("5521933").PN.	USPAT	2004/12/21 16:19
305	BRS	0	vernier same potentiometer same laser same fet same bias	USPAT	2004/12/21 16:20
306	BRS	0	vernier same potentiometer same laser same bias	USPAT	2004/12/21 16:20
307	BRS	3	vernier same potentiometer same bias	USPAT	2004/12/21 16:21
308	BRS	1	vernier same bias same laser	USPAT	2004/12/21 16:22
309	BRS	1	(laser near3 driver) with (power adj amplifier)	USPAT	2004/12/21 16:24
310	BRS	33	(laser near3 driv\$3) with (power adj amplifier)	USPAT	2004/12/21 16:32